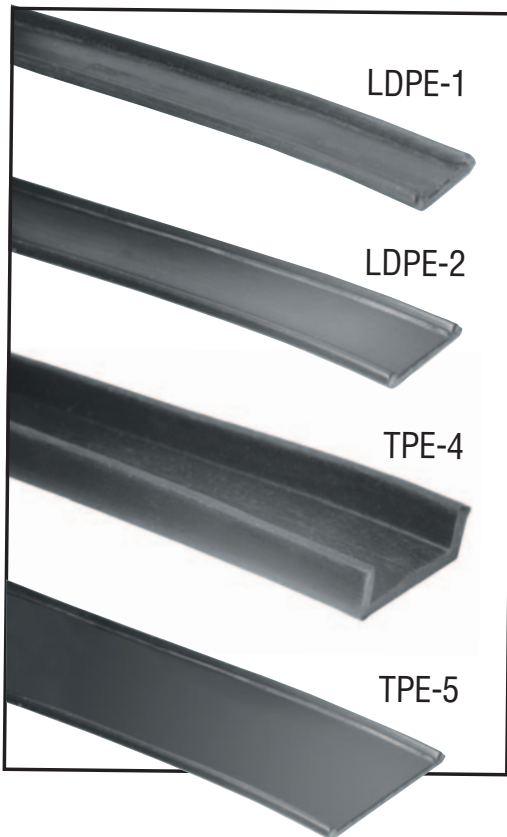


ANTI-VIBRATION INSULATION SLEEVE

100 ft.



Hayata's Anti-Vibration Insulation Sleeving can be used with stainless steel ties, banding and cable cleats to help protect people and equipment in the event of a short circuit fault. The molded U-shaped channel protects the cable from chafing, vibration and shock. Ideal for use in rough, high-vibration conditions such as marine, offshore drilling platforms, nuclear power stations and wind turbine towers.

Compatible with Hayata's heavy-duty stainless steel cable ties or custom length banding, this flexible insulation sleeving (LDPE or TPE) is designed for use in harsh environments.

LDPE 1 & 2, made of Low-Density Polyethylene, are for use with stainless steel ties in widths from .18" to .50." LPDE is impact and stress/crush resistant for industrial applications, and is also acceptable for food contact.

TPE-4 & 5, made of black Thermoplastic Elastomer material, offer important features such as low smoke, flame retardant, halogen-free, good UV and chemical resistance and outstanding electrical properties. They also meet the requirements of UL94 VO.

Use Anti-Vibration Insulation Sleeves for:

- Insulation
- Anti-Vibration
- Improved Gripping
- Separation of dissimilar metals
- Added Bundle Protection

Part No.	THICKNESS		FOR STEEL TIE & BANDING WIDTHS	
	In	mm	In	mm
LDPE-1	0.05	1.2	3/16, 1/4, 5/16	4.76 thru 7.9
LDPE-2	0.05	1.2	3/8 thru 1/2	9.5 thru 12.7
TPE-4	0.09	2.2	1/2 thru 3/4	12.7 thru 19.05
TPE-5	0.07	2.00	5/8 thru 3/4	15.8 thru 20

Length - 100 ft.

Can be used with both stainless steel ties and stainless steel banding.